

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A method for actuating a remote device having a receiver using an RF transmitter in a vehicle to transmit variable code signals, the RF transmitter including a memory having variable code characteristics associated with a plurality of different remote device types, the method comprising:

initiating an operating sequence to actuate the remote device;

generating a plurality of variable code messages for a plurality of device types using the variable code characteristics;

interleaving the plurality of variable code messages to create interleaved data; and transmitting the interleaved data.

2-3. (Cancelled).

4. (Previously Presented) A method according to claim 1, wherein transmitting the interleaved data comprises simultaneously transmitting each of the plurality of variable code messages at a different frequency.

5. (Previously Presented) A method according to claim 4, wherein interleaving the plurality of variable code messages comprising dispersing packets of each variable code message over a period of time.

6. (Previously Presented) A method according to claim 1, wherein the interleaved data is transmitted at a single frequency.

7. (Original) A method according to claim 1, wherein the plurality of RF carrier signals are generated and transmitted at each initiation of the operating sequence.

8-27. (Cancelled).